

WEST Search History

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DATE: Saturday, November 11, 2006

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L21	L19 and crystal\$8	1
<input type="checkbox"/>	L20	L18 and crystal\$8	20
<input type="checkbox"/>	L19	L17 and (truncat\$4 or variant\$4)	4
<input type="checkbox"/>	L18	L16 and (truncat\$4 or variant\$4)	31
<input type="checkbox"/>	L17	L15 and (inhibit\$4 or modulat\$4 or regulat\$4).clm.	8
<input type="checkbox"/>	L16	L14 and (inhibit\$4 or modulat\$4 or regulat\$4).clm.	53
<input type="checkbox"/>	L15	L17 and (method\$4 or proce\$4).clm.	38
<input type="checkbox"/>	L14	l8 and (method\$4 or proce\$4).clm.	68
<input type="checkbox"/>	L13	gsk\$4 or (glycog\$4 same synth\$5 same kinas\$4)	3080
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L12	L10 and beta\$4	10
<input type="checkbox"/>	L11	L9 and beta\$4	51
<input type="checkbox"/>	L10	L7 and (trunca\$8 or variant\$4)	10
<input type="checkbox"/>	L9	L8 and (trunca\$8 or variant\$4)	51
<input type="checkbox"/>	L8	L3 and (Harrison or Calderon\$8 or hall or zhong or fang or coit or Nguyen or Medina\$8).in.	98
<input type="checkbox"/>	L7	L3 and chiron\$4.asn.	56
<input type="checkbox"/>	L6	L5 same crystal\$8	24
<input type="checkbox"/>	L5	L4 same beta\$4	502
<input type="checkbox"/>	L4	L3 same (huma\$4 or sapien\$4)	907
<input type="checkbox"/>	L3	gsk\$4 or (glycog\$4 same synth\$5 same kinas\$4)	3706
<input type="checkbox"/>	L2	L1	791

END OF SEARCH HISTORY

=> d his full

(FILE 'HOME' ENTERED AT 15:45:45 ON 11 NOV 2006)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 15:47:37 ON 11 NOV 2006
SEA GSK? OR (GLYCOG?(S)SYNTH?(S)KINAS?)

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154 FILE ADISINSIGHT
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18 FILE PHIC
1754 FILE PHIN
4672 FILE PROMT
830 FILE PROUSDDR
2 FILE PS
4860 FILE SCISEARCH
19 FILE SYNTHLINE
2062 FILE TOXCENTER
2930 FILE USPATFULL
427 FILE USPAT2
1 FILE VETU
1 FILE WATER
574 FILE WPIDS
8 FILE WPIFV
574 FILE WPINDEX
15 FILE IPA
5 FILE NAPRALERT
1259 FILE NLDB

L1 QUE GSK? OR (GLYCOG?(S) SYNTH?(S) KINAS?)

D RANK

FILE 'SCISEARCH, BIOSIS, PROMT, CAPLUS, MEDLINE, EMBASE, USPATFULL,
ESBIOBASE, TOXCENTER, DRUGMONOG2' ENTERED AT 15:51:41 ON 11 NOV 2006

L2 35746 SEA GSK? OR (GLYCOG?(S) SYNTH?(S) KINAS?)

L3 4001 SEA L2(S)(HUMA? OR SAPIE?)

L4 1889 SEA L3 (S) BETA?

L5 113 SEA L4(S)(TRUNCAT? OR VARIAN?)

L6 16 SEA L5 (S) CRYSTAL?

L7 72 SEA L4(S) CRYSTAL?

L8 16 DUP REM L6 (0 DUPLICATES REMOVED)

L9 57 DUP REM L7 (15 DUPLICATES REMOVED)

D TI L8 1-16

D TI L9 1-57

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspta1652dmr

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 "Ask CAS" for self-help around the clock
NEWS 3 AUG 09 INSPEC enhanced with 1898-1968 archive
NEWS 4 AUG 28 ADISCTI Reloaded and Enhanced
NEWS 5 AUG 30 CA(SM)/Capius(SM) Austrian patent law changes
NEWS 6 SEP 11 CA/Capius enhanced with more pre-1907 records
NEWS 7 SEP 21 CA/Capius fields enhanced with simultaneous left and right
truncation
NEWS 8 SEP 25 CA(SM)/Capius(SM) display of CA Lexicon enhanced
NEWS 9 SEP 25 CAS REGISTRY(SM) no longer includes Concord 3D coordinates
NEWS 10 SEP 25 CAS REGISTRY(SM) updated with amino acid codes for pyrrolysine
NEWS 11 SEP 28 CEABA-VTB classification code fields reloaded with new
classification scheme
NEWS 12 OCT 19 LOGOFF HOLD duration extended to 120 minutes
NEWS 13 OCT 19 E-mail format enhanced
NEWS 14 OCT 23 Option to turn off MARPAT highlighting enhancements available
NEWS 15 OCT 23 CAS Registry Number crossover limit increased to 300,000 in
multiple databases
NEWS 16 OCT 23 The Derwent World Patents Index suite of databases on STN
has been enhanced and reloaded
NEWS 17 OCT 30 CHEMLIST enhanced with new search and display field
NEWS 18 NOV 03 JAPIO enhanced with IPC 8 features and functionality
NEWS 19 NOV 10 CA/Capius F-Term thesaurus enhanced
NEWS 20 NOV 10 STN Express with Discover! free maintenance release Version
8.01c now available

NEWS EXPRESS NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.

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NEWS X25 X.25 communication option no longer available

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FILE 'HOME' ENTERED AT 15:45:45 ON 11 NOV 2006

=> s gsk? or (glycog?(s)synth?(s)kinas?)

THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE

Some commands only work in certain files. For example, the EXPAND command can only be used to look at the index in a file which has an index. Enter "HELP COMMANDS" at an arrow prompt (=>) for a list of commands which can be used in this file.

=> index bioscience medicine

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.63	0.63

FULL ESTIMATED COST

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 15:47:37 ON 11 NOV 2006

71 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s gsk? or (glycog?(s)synth?(s)kinas?)

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72	FILE ADISNEWS
163	FILE AGRICOLA
9	FILE ANABSTR
9	FILE ANTE
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114	FILE BIOENG
4730	FILE BIOSIS
152	FILE BIOTECHABS
152	FILE BIOTECHDS
1285	FILE BIOTECHNO
295	FILE CABA
4629	FILE CAPLUS
5	FILE CEABA-VTB
817	FILE CIN
97	FILE CONFSCI
33	FILE DDFB

21 FILES SEARCHED...

449	FILE DDFU
3629	FILE DGENE
258	FILE DISSABS
33	FILE DRUGB
1978	FILE DRUGMONOG2
665	FILE DRUGU
92	FILE EMBAL
3609	FILE EMBASE
2637	FILE ESBIODASE
14	FILE FOMAD
7	FILE FROSTI
15	FILE FSTA
11539	FILE GENBANK
600	FILE IFIPAT

37 FILES SEARCHED...

67	FILE IMSDRUGNEWS
106	FILE IMSPRODUCT
38	FILE IMSRESEARCH
165	FILE JICST-EPLUS
7	FILE KOSMET
1257	FILE LIFESCI
3639	FILE MEDLINE

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830	FILE PROUSDDR
2	FILE PS
4860	FILE SCISEARCH
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2930	FILE USPATFULL
427	FILE USPAT2

62 FILES SEARCHED...

1	FILE VETU
1	FILE WATER
574	FILE WPIDS
8	FILE WPIFV
574	FILE WPINDEX
15	FILE IPA
5	FILE NAPRALERT
1259	FILE NLDB

64 FILES HAVE ONE OR MORE ANSWERS, 71 FILES SEARCHED IN STNINDEX

L1 QUE GSK? OR (GLYCOG?(S) SYNTH?(S) KINAS?)

=> d rank

F1	11539	GENBANK
F2	4860	SCISEARCH
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F6	3639	MEDLINE
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F30	165	JICST-EPLUS
F31	163	AGRICOLA
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F34	152	BIOTECHDS

F35	114	BIOENG
F36	106	IMSPRODUCT
F37	98	AQUASCI
F38	97	CONFSCI
F39	92	EMBAL
F40	83	ADISCTI
F41	72	ADISNEWS
F42	67	IMSDRUGNEWS
F43	38	IMSRESEARCH
F44	33	DDFB
F45	33	DRUGB
F46	30	NTIS
F47	23	NUTRACEUT
F48	19	SYNTHLINE
F49	18	PHIC
F50	15	FSTA
F51	15	IPA
F52	14	FOMAD
F53	9	ANABSTR
F54	9	ANTE
F55	8	OCEAN
F56	8	WPIFV
F57	7	FROSTI
F58	7	KOSMET
F59	5	CEABA-VTB
F60	5	NAPRALERT
F61	2	AQUALINE
F62	2	PS
F63	1	VETU
F64	1	WATER

=> file f2-f6, f8-f12

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

4.27

4.90

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=> s gsk? or (glycog?(s)synth?(s)kinas?)
L2 35746 GSK? OR (GLYCOG?(S) SYNTH?(S) KINAS?)

=> s l2(s)(huma? or sapie?)
L3 4001 L2(S) (HUMA? OR SAPIE?)

=> s l3 (s) beta?
L4 1889 L3 (S) BETA?

=> s l4(s)(truncat? or varian?)
L5 113 L4(S) (TRUNCAT? OR VARIAN?)

=> s l5 (s)crystal?
L6 16 L5 (S) CRYSTAL?

=> s l4(s)crystal?
L7 72 L4(S) CRYSTAL?

=> dup rem l6
DUPLICATE IS NOT AVAILABLE IN 'DRUGMONOG2'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L6
L8 16 DUP REM L6 (0 DUPLICATES REMOVED)

=> dup rem l7
DUPLICATE IS NOT AVAILABLE IN 'DRUGMONOG2'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L7
L9 57 DUP REM L7 (15 DUPLICATES REMOVED)

=> d ti l8 1-16

L8 ANSWER 1 OF 16 USPATFULL on STN
TI BREAST CANCER PROGRESSION SIGNATURES

L8 ANSWER 2 OF 16 USPATFULL on STN
TI Structure of the farnesoid x receptor ligand binding domain and methods
of use therefor

L8 ANSWER 3 OF 16 USPATFULL on STN
TI Non-steroidal farnesoid x receptor modulators and methods for the use
thereof

L8 ANSWER 4 OF 16 USPATFULL on STN
TI Identification of novel factors that block programmed cell death or
apoptosis by targeting JNK

L8 ANSWER 5 OF 16 USPATFULL on STN
TI Identification of novel factors that block programmed cell death or
apoptosis by targeting JNK

L8 ANSWER 6 OF 16 USPATFULL on STN
TI Coupled two-way clustering analysis of data .

L8 ANSWER 7 OF 16 USPATFULL on STN
TI Novel methods of diagnosis of metastatic cancer, compositions and
methods of screening for modulators of metastatic cancer

L8 ANSWER 8 OF 16 USPATFULL on STN
TI Electromagnetic activation of gene expression and cell growth

L8 ANSWER 9 OF 16 USPATFULL on STN

TI Methods for identifying and using maintenance genes

L8 ANSWER 10 OF 16 USPATFULL on STN

TI Methods for identifying and using maintenance genes

L8 ANSWER 11 OF 16 USPATFULL on STN

TI Targets for therapeutic intervention identified in the mitochondrial proteome

L8 ANSWER 12 OF 16 USPATFULL on STN

TI Novel compounds

L8 ANSWER 13 OF 16 USPATFULL on STN

TI Gene expression in bladder tumors

L8 ANSWER 14 OF 16 USPATFULL on STN

TI Breast cancer progression signatures

L8 ANSWER 15 OF 16 USPATFULL on STN

TI Nucleic acid sequences associated with baldness

L8 ANSWER 16 OF 16 Elsevier BIOBASE COPYRIGHT 2006 Elsevier Science B.V. on STN

TI Structural basis of the Axin-adenomatous polyposis coli interaction

=> d ti 19 1-57

L9 ANSWER 1 OF 57 USPATFULL on STN

TI Novel Methods and Devices for Evaluating Poisons

L9 ANSWER 2 OF 57 USPATFULL on STN

TI BREAST CANCER PROGRESSION SIGNATURES

L9 ANSWER 3 OF 57 USPATFULL on STN

TI Structure of the farnesoid x receptor ligand binding domain and methods of use therefor

L9 ANSWER 4 OF 57 USPATFULL on STN

TI Non-steroidal farnesoid x receptor modulators and methods for the use thereof

L9 ANSWER 5 OF 57 USPATFULL on STN

TI Pi3k antagonists as radiosensitizers

L9 ANSWER 6 OF 57 USPATFULL on STN

TI Glycogen synthase kinase-3 inhibitors

L9 ANSWER 7 OF 57 USPATFULL on STN

TI Dual expression vector system and screening methods

L9 ANSWER 8 OF 57 USPATFULL on STN

TI Identification of tissue/cell specific marker genes and use thereof

L9 ANSWER 9 OF 57 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN
DUPLICATE 1

TI Triazolo[1,5-a]pyrimidines as novel CDK2 inhibitors: Protein structure-guided design and SAR

L9 ANSWER 10 OF 57 Elsevier BIOBASE COPYRIGHT 2006 Elsevier Science B.V. on STN

TI Antitumor activity of ZSTK474, a new phosphatidylinositol 3-kinase inhibitor

L9 ANSWER 11 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN

TI Crystal structure of human protein kinase Akt-1 catalytic domain and use in structure-based drug design

L9 ANSWER 12 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN

TI Crystal structure of human PIM-1 kinase and use of structural information for preparation of molecular scaffolds for kinase ligand development and pharmaceutical applications

L9 ANSWER 13 OF 57 USPATFULL on STN

TI Identification of novel factors that block programmed cell death or apoptosis by targeting JNK

L9 ANSWER 14 OF 57 USPATFULL on STN

TI Identification of novel factors that block programmed cell death or apoptosis by targeting JNK

L9 ANSWER 15 OF 57 USPATFULL on STN

TI Coupled two-way clustering analysis of data .

L9 ANSWER 16 OF 57 USPATFULL on STN

TI AMP-activated protein kinase (AMPK) inhibitor screening assay

L9 ANSWER 17 OF 57 USPATFULL on STN

TI Method of detecting and treating tuberous sclerosis complex associated disorders

L9 ANSWER 18 OF 57 USPATFULL on STN

TI Novel methods of diagnosis of metastatic cancer, compositions and methods of screening for modulators of metastatic cancer

L9 ANSWER 19 OF 57 USPATFULL on STN

TI Catalytic efficiency and/or specificity of non-native substrates of enzymes

L9 ANSWER 20 OF 57 USPATFULL on STN

TI Single nucleotide polymorphisms predicting adverse drug reactions and medication efficacy

L9 ANSWER 21 OF 57 USPATFULL on STN

TI Stabilized proteins

L9 ANSWER 22 OF 57 USPATFULL on STN

TI Electromagnetic activation of gene expression and cell growth

L9 ANSWER 23 OF 57 USPATFULL on STN

TI Methods for identifying and using maintenance genes

L9 ANSWER 24 OF 57 USPATFULL on STN

TI Methods for identifying and using maintenance genes

L9 ANSWER 25 OF 57 USPATFULL on STN

TI Characterization of the gsk-3beta protein and methods of use thereof

L9 ANSWER 26 OF 57 USPATFULL on STN

TI Targets for therapeutic intervention identified in the mitochondrial proteome

L9 ANSWER 27 OF 57 USPATFULL on STN

TI Novel compounds

L9 ANSWER 28 OF 57 USPATFULL on STN

TI Methods of diagnosis of bladder cancer, compositions and methods of screening for modulators of bladder cancer

L9 ANSWER 29 OF 57 USPATFULL on STN

TI Gene expression in bladder tumors

L9 ANSWER 30 OF 57 USPATFULL on STN

TI Breast cancer progression signatures

L9 ANSWER 31 OF 57 USPATFULL on STN

TI Single nucleotide polymorphisms in genes

L9 ANSWER 32 OF 57 USPATFULL on STN

TI DNA array sequence selection

L9 ANSWER 33 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 2

TI Structural insight into nucleotide recognition in tau-protein kinase I/glycogen synthase kinase 3 β

L9 ANSWER 34 OF 57 MEDLINE on STN DUPLICATE 3

TI Plasmodium falciparum glycogen synthase kinase-3: molecular model, expression, intracellular localisation and selective inhibitors.

L9 ANSWER 35 OF 57 Elsevier BIOBASE COPYRIGHT 2006 Elsevier Science B.V. on STN

TI Intrasteric control of AMPK via the γ .sub.1 subunit AMP allosteric regulatory site

L9 ANSWER 36 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN

TI Crystal structure of human glycogen synthase kinase 3 β (GSK3. beta.) ternary complex and use of the GSK3. beta . three-dimensional structure for drug discovery

L9 ANSWER 37 OF 57 USPATFULL on STN

TI Anti-aging nucleic acid and protein targets

L9 ANSWER 38 OF 57 USPATFULL on STN

TI Methods and compositions for diagnosing and treating rheumatoid arthritis

L9 ANSWER 39 OF 57 USPATFULL on STN

TI Inhibitors of GSK-3 and crystal structures of GSK-3 protein and protein complexes

L9 ANSWER 40 OF 57 USPATFULL on STN

TI Method of detecting and treating Tuberous Sclerosis Complex associated disorders

L9 ANSWER 41 OF 57 USPATFULL on STN

TI Blood assessment of injury

L9 ANSWER 42 OF 57 USPATFULL on STN

TI Basal cell markers in breast cancer and uses thereof

L9 ANSWER 43 OF 57 USPATFULL on STN

TI Human genes and gene expression products

L9 ANSWER 44 OF 57 USPATFULL on STN

TI Particles with improved solubilization capacity

L9 ANSWER 45 OF 57 Elsevier BIOBASE COPYRIGHT 2006 Elsevier Science B.V. on STN

TI Structural Insights and Biological Effects of Glycogen Synthase Kinase 3-specific Inhibitor AR-A014418

L9 ANSWER 46 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 4

TI Crystal structure of human glycogen synthase kinase 3 β (GSK-3.

beta.) and GSK-3 β complexed with a peptide and application to drug design

- L9 ANSWER 47 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of 3-aminopyrazolo[3,4-c]pyridazines as inhibitors of glycogen synthase kinase-3 and crystal structures of gsk-3 β protein and protein complexes
- L9 ANSWER 48 OF 57 CAPLUS COPYRIGHT 2006 ACS on STN
TI Crystallization and crystal structure of human glycogen synthase kinase 3 β protein and methods of use thereof
- L9 ANSWER 49 OF 57 USPATFULL on STN
TI Nucleic acid sequences associated with baldness
- L9 ANSWER 50 OF 57 USPATFULL on STN
TI Gene expression profiles in liver cancer
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TI Expressed sequences of arabidopsis thaliana
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TI Expressed sequences of arabidopsis thaliana
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TI Vertex Researchers Solve 3-D Atomic Structure of GSK3 beta Enzyme, Potential Target for New Diabetes Treatments.
- L9 ANSWER 54 OF 57 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN DUPLICATE 5
TI Crystal structure of glycogen synthase kinase 3 beta: Structural basis for phosphate-primed substrate specificity and autoinhibition
- L9 ANSWER 55 OF 57 Elsevier BIOBASE COPYRIGHT 2006 Elsevier Science B.V. on STN
TI Structural basis of the Axin-adenomatous polyposis coli interaction
- L9 ANSWER 56 OF 57 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN DUPLICATE 6
TI Expression, purification and crystallization of human tau-protein kinase I/glycogen synthase kinase-3 beta
- L9 ANSWER 57 OF 57 Elsevier BIOBASE COPYRIGHT 2006 Elsevier Science B.V. on STN
TI Inhibition of cyclin-dependent kinases, GSK-3 β and CK1 by hymenialdisine, a marine sponge constituent

=> d his full

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1978	FILE DRUGMONOG2
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2637	FILE ESBIOBASE
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7	FILE FROSTI
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11539	FILE GENBANK
600	FILE IFIPAT
67	FILE IMSDRUGNEWS
106	FILE IMSPRODUCT
38	FILE IMSRESEARCH
165	FILE JICST-EPLUS
7	FILE KOSMET
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3639	FILE MEDLINE
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8	FILE OCEAN
1364	FILE PASCAL
498	FILE PHAR
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18	FILE PHIC
1754	FILE PHIN
4672	FILE PROMT
830	FILE PROUSDDR
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5	FILE NAPRALERT
1259	FILE NLDB

L1 QUE GSK? OR (GLYCOG?(S) SYNTH?(S) KINAS?)

 D RANK

FILE 'SCISEARCH, BIOSIS, PROMT, CAPLUS, MEDLINE, EMBASE, USPATFULL,

ESBIOBASE, TOXCENTER, DRUGMONOG2' ENTERED AT 15:51:41 ON 11 NOV 2006

L2 35746 SEA GSK? OR (GLYCOG?(S) SYNTH?(S) KINAS?)
L3 4001 SEA L2(S) (HUMA? OR SAPIE?)
L4 1889 SEA L3 (S) BETA?
L5 113 SEA L4(S) (TRUNCAT? OR VARIAN?)
L6 16 SEA L5 (S) CRYSTAL?
L7 72 SEA L4(S) CRYSTAL?
L8 16 DUP REM L6 (0 DUPLICATES REMOVED)
L9 57 DUP REM L7 (15 DUPLICATES REMOVED)
D TI L8 1-16
D TI L9 1-57

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FILE SCISEARCH

FILE COVERS 1974 TO 9 Nov 2006 (20061109/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 8 November 2006 (20061108/ED)

FILE PROMT

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FILE CAPLUS

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On December 11, 2005, the 2006 MeSH terms were loaded.

The MEDLINE reload for 2006 is now (26 Feb.) available. For details on the 2006 reload, enter HELP RLOAD at an arrow prompt (=>).
See also: